

Abstract of the Disclosure

[0050] Insertion devices may be used to insert portions of pre-wound coils into the slots of dynamoelectric machine components. Some machine 5 components may have poles that have pole tips that extend away from the pole in a peripheral direction. Such pole tips may obstruct access to the slots from the axial region of the bore. The coil insertion devices may have a ram that has a longitudinal axis and may be configured 10 to insert a portion of a stretch of pre-wound coil into a bore of the machine component. The coil insertion devices may have pushing members that move in a direction having a circumferential component with respect to the axis. The pushing members may insert portions of 15 stretches of pre-wound coils into machine component slots that are difficult to access from the axial region of the bore.

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